

IN THE SPECIFICATION:

Page 1, lines 5-6, delete "electrolytic";

line 6, delete "electrolytic";

Page 5, line 21, change "an electrolytic" to --a--;

Page 6, line 3, change "an "electrolytic" to --a--;

line 16, delete "electrolytic";

line 32, delete "electrolytic";

Page 7, line 5, delete "electrolytic";

line 13, change "an electrolytic" to --a--;

Page 8, line 29, change "an electrolytic" to --a--;

Page 10, line 14, delete "electrolytic";

Page 15, line 23, change "an electrolytic" to --a--;

Page 20, line 1, change "an electrolytic" to --a--.

IN THE CLAIMS:

Please cancel claim 4 and amend the remaining claims as follows:

--1. (Twice Amended) The [electrolytic] capacitor [comprising:] of claim 37 wherein the container comprises a metal [container].--;

Claim 5 (Amended), line 1, delete "electrolytic";

Claim 6 (Amended), line 1, delete "electrolytic";

Claim 7 (Amended), line 1, delete "electrolytic";

Claim 8 (Amended), line 1, change "electrode" to --capacitor--;

Claim 9 (Amended), line 1, delete "electrolytic";

Claim 10 (Amended), line 1, delete "electrolytic";

Claim 11 (Amended), line 1, delete "electrolytic";

Claim 12 (Amended), line 1, delete "electrolytic";

--37. (Amended) [An electrolytic] A capacitor comprising:
a [substrate] container having an inside surface;
a cathode comprising a porous coating including an
oxide of a metal selected from the group consisting of ruthenium,
iridium, nickel, rhodium, platinum, palladium, and osmium dis-
posed on the [substrate functioning as the cathode of the capaci-
tor] inside surface of the container;

an anode spaced from the porous coating and including
a metal selected from the group consisting of tantalum, aluminum,
niobium, zirconium, and titanium; and